

Electronic Acknowledgement Receipt

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Title of Invention:	Electrochemical assay for the identification of microorganisms
First Named Inventor/Applicant Name:	Thomas Mann
Customer Number:	26123
Filer:	Kathleen Marsman/Mark Bordeleau
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	PAT_992W-2_Information_Disclosure_Statement.pdf	767397 1efade44dcfc1930fab7da24201718540a53efbe	no	7

Warnings:

Information:					
2	Foreign Reference	PAT_992W-2_WO2004050675.pdf	7386004 5d3a47933afea1e1c1d8df0c20b8cb0e8d976d7c	no	48
Warnings:					
Information:					
3	NPL Documents	PAT_992W-2_Ertl_etal_Electrochemical_Biosensor.pdf	1523629 81a59a37b951eb3cff38c1e64f93545a1de1a8a1	no	8
Warnings:					
Information:					
4	NPL Documents	PAT_992W-2_Ertl_etal_Ferri cyanide_Reduction.pdf	1738537 44f30e67c2db0d5772a9150cf9735c8a7b3a8cfd	no	8
Warnings:					
Information:					
5	NPL Documents	PAT_992W-2_Patchett_etal_Rapid_Detection.pdf	1271277 031d0cf7bb7667d8a0dbe0cf04be3b62aee463e	no	11
Warnings:					
Information:					
6	NPL Documents	PAT_992W-2_Roller_etal_Electron-transfer_Coupling.pdf	1121015 d76eb164bcacf20f0c1e02afedc7776264756447	no	10
Warnings:					
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Total Files Size (in bytes):			13807859		
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